

ASSIGNMENT 8

Textbook Assignment: "Storage Afloat and Ashore" (continued), chapter 7, page 7-21, and "Inventory Management," chapter 8, pages 8-1 through 8-16.

<p>8-1. A good training program is most effective for reducing accidents caused by which of the following factors?</p>	<p>IN ANSWERING QUESTIONS 8-4 THROUGH 8-7, SELECT THE SUPPLY TERM FROM COLUMN B THAT APPLIES TO THE DESCRIPTION IN COLUMN A.</p>																				
<p>1. Poor attitude 2. Carelessness 3. Inexperience 4. All of the above</p>	<table> <tr> <th data-bbox="907 459 1169 478">A. DESCRIPTIONS</th><th data-bbox="1255 459 1401 478">B. TERMS</th><th data-bbox="907 478 1255 478"></th></tr> <tr> <td data-bbox="907 478 1255 527">8-4. Custody of supply when space permits</td><td data-bbox="1255 478 1489 527">1. MAMS</td><td data-bbox="907 527 1255 527"></td></tr> <tr> <td data-bbox="907 527 1255 578"></td><td data-bbox="1255 527 1489 578">2. Repair parts</td><td data-bbox="907 578 1255 578"></td></tr> <tr> <td data-bbox="907 578 1255 627">8-5. Under subcustody of maintenance personnel</td><td data-bbox="1255 578 1489 627">3. Consumables</td><td data-bbox="907 627 1255 627"></td></tr> <tr> <td data-bbox="907 627 1255 676">8-6. Always under supply officer's management</td><td data-bbox="1255 627 1489 676">4. RSS</td><td data-bbox="907 676 1255 676"></td></tr> <tr> <td data-bbox="907 676 1255 727">8-7. Appears in Section IIIA of the COSAL</td><td data-bbox="1255 676 1489 727"></td><td data-bbox="907 727 1255 727"></td></tr> </table>			A. DESCRIPTIONS	B. TERMS		8-4. Custody of supply when space permits	1. MAMS			2. Repair parts		8-5. Under subcustody of maintenance personnel	3. Consumables		8-6. Always under supply officer's management	4. RSS		8-7. Appears in Section IIIA of the COSAL		
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<p>8-2. Recommendations that require action by shore activities to correct unsafe conditions should be sent via official channels to which of the following officials or activities?</p> <p>1. Type commander 2. Fleet commander 3. Naval Supply Systems Command 4. Chief of Naval Operations</p>																					
<p>8-3. For management purposes, shipboard material inventories are divided into what number of different segments?</p> <p>1. Five 2. Two 3. Six 4. Four</p>	<p>8-8. What criteria is used to determine the range and depth of demand based items when establishing shipboard stock levels?</p> <p>1. TYCOM recommendations 2. Usage data 3. Supply officer's recommendations 4. Quantities prescribed by ship's COSAL</p>																				

IN ANSWERING QUESTIONS 8-9 THROUGH 8-12, SELECT THE SUPPLY TERM FROM COLUMN B THAT APPLIES TO EACH DEFINITION IN COLUMN A.

A. DEFINITIONS	B. SUPPLY TERMS
8-9. Quantity of material required to sustain operations in the interval between requisitions or the arrival of successive shipments	1. Safety level 2. Requisitioning objective 3. Operating level 4. Stockage objective
8-10. Quantity required to permit continued operations during interruptions of replenishment or unpredictable demands	
8-11. The combined quantities of supply for the operating level and safety level	
8-12. The combined quantities for the stockage objective and the material consumed during normal order and shipping time	
8-13. The ship's endurance requirements are issued by the	1. fleet commander 2. Chief of Naval Operations 3. Naval Ships Systems Command 4. Naval Supply Systems Command
8-14. The difference between a requisitioning objective and a stockage objective for an item represents the quantity that a ship could expect to use during	1. normal order and shipping time 2. a normal deployment 3. a delay in receiving replenishment 4. a period of higher than usual demand

8-15. Procedures for inventory control are compatible with what type of manual or instruction?

1. NAVSUP P-485
2. NAVCOMPT Manual, chapter 5
3. OPNAVINST 4790.4
4. OPNAVINST 3120.32

8-16. When you submit source documents to the TYCOM, what is the name of the program?

1. CHIL
2. DIAL
3. SAVE
4. SEAS

8-17. What copy of the NAVSUP Form 1250-1 is submitted to a tender by a nonautomated submarine?

1. Blue
2. Pink
3. White
4. Yellow

8-18. What officer is held responsible for material that is stored in engineering spaces?

1. Administrative
2. Commanding
3. Engineer
4. supply

8-19. What term is used for material stored in other departments on board a tender?

1. Repair parts
2. IMA technical stores
3. DTO material
4. Supply material

8-20. What type of document do you furnish another department that has custody of material that belongs to supply?

1. NAVSUP Form 1114
2. NAVSUP Form 1075
3. NAVSUP Form 306
4. DD Form 1205

8-21. In addition to physical inventory, inventory management includes which of the following responsibilities?

1. Control of and agreement between stock and stock records
2. Maintaining accurate allowance lists
3. Evaluating usage and anticipating requirements
4. All of the above

8-22. What is the primary objective of a physical inventory?

1. To determine stock deficiencies that require replenishment
2. To update location and other management data in stock and/or locator cards
3. To make sure the inventory balances, as reflected in stock or custody records, agree with the actual physical quantities on hand
4. To determine and implement controls needed to prevent recurrence of significant discrepancies

8-23. Issues from a storeroom during inventory increase the chance of error. Therefore, which of the following procedures should be observed during an inventory?

1. Reduce issues as much as possible
2. Close the storeroom completely
3. Specify times during which issues may be made
4. Honor only emergency requirements at specified times

8-24. What is the disposition of an issue document while an inventory is being held?

1. Hold it in the storeroom until the inventory is completed
2. Destroy it if the item has not yet been inventoried
3. Return it to the originator for resubmission after inventory
4. Mark it to show whether the issued item had already been inventoried

8-25. When is a bulkhead to bulkhead inventory usually conducted?

1. Ashore in conjunction with an integrated logistics overhaul
2. When a particular storeroom or storage area fails to meet the inventory accuracy rate of 90%
3. Both 1 and 2 above
4. Annually, along with controlled equipment and presentation silver inventories

IN ANSWERING QUESTIONS 8-26 THROUGH 8-29, SELECT THE TYPE OF INVENTORY FROM COLUMN B THAT WOULD MOST LIKELY BE USED TO INVENTORY THE ITEMS OF MATERIAL LISTED IN COLUMN A.

A. MATERIALS	B. TYPES OF INVENTORY
8-26. All hazardous material	1. Bulkhead to bulkhead
8-27. All items for which the on-hand quantity on the issue document differs from the stock record	2. Special material 3. Velocity
8-28. All items in an inventory	4. Spot
8-29. SIM items	

8-30. When your ship has implemented mechanized controlled equipment procedures, what form is used?

1. NAVSUP Form 306
2. NAVSUP Form 1075
3. NAVSUP Form 1114
4. NAVSUP Form 1331

8-31. Velocity inventories are held on what type of material?

1. Hazardous
2. Fast-moving
3. Essential
4. Deteriorative

IN ANSWERING QUESTIONS 8-32 THROUGH 8-35,
SELECT THE INVENTORY FREQUENCY FROM COLUMN B
THAT WOULD MEET THE CRITERIA OF THE ITEM
LISTED IN COLUMN A.

<u>A. ITEMS</u>	<u>B. FREQUENCIES</u>
8-32. Bulkhead-mounted spares	1. Annually
	2. Quarterly
8-33. Hazardous material	3. Semiannually
8-34. Electron tubes	
8-35. SIM	
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8-36. What other kind of inventory should be considered in the annual inventory program?	
	1. SIM
	2. Equipage
	3. Unscheduled
	4. Classified
8-37. Which of the following actions should you take in advance to make sure the storerooms are ready for inventory?	
	1. Clean storeroom
	2. Consolidate like material
	3. Identify material properly
	4. All of the above
8-38. What individual should provide advisory assistance relative to the physical inventory of stock material, controlled equipage, and presentation silver?	
	1. Leading SK
	2. Supply officer
	3. XO
	4. CO
8-39. Which of the following procedures can reduce inventory errors in count, locations, and identification of material?	
	1. A well-planned inventory schedule
	2. Good supervision as the inventory progresses
	3. Clear, definite instructions to an alert inventory team
	4. Both 2 and 3 above

- 8-40. If personnel cannot be trained properly in inventory procedures, what individual(s) should do the inventory?
1. Supply office personnel only
 2. Another department petty officer only
 3. Material custodian only
 4. Any personnel
- 8-41. What individual takes an important part in holding an inventory?
1. Stock records SK
 2. OPTAR SK
 3. Leading chief
 4. Division officer
- 8-42. To equalize the stock records SK's workflow, when should inventory data normally be forwarded to the office?
1. Upon completion of a storeroom
 2. When the inventory team workload permits
 3. Regularly as the inventory progresses
 4. Once a week
- 8-43. The inventory team should be given guidelines that will enable them to make routine decisions pertaining to
1. stock location changes
 2. high and low limit adjustments
 3. usage evaluations
 4. allowance revisions
- 8-44. What color is the stock record card for classified material?
1. White
 2. Red
 3. Buff
 4. Blue
- 8-45. The stock record cards should be retained on board ship for what next event?
1. Shipyard overhaul
 2. ILO
 3. Tender availability
 4. SMA inspection

8-46. What activity provides a complete set of NAVSUP Forms 1114m to each nonautomated ship after an ILO is completed?

1. NSC Bremerton, WA
2. NSC Oakland, CA
3. NSY Philadelphia, PA
4. SPCC Mechanicsburg, PA

8-47. What activity provides new NAVSUP Form 1114m cards to a ship that has been recommissioned?

1. NSC Norfolk, VA
2. NSC Oakland, CA
3. NSY Philadelphia, PA
4. SPCC Mechanicsburg, PA

8-48. What is one of the most important entries to be made on a stock record card?

1. Unit of issue
2. COG
3. Unit price
4. Location

8-49. When you reorder material for stock, which of the following items should be entered on the stock record card?

1. Requisition number
2. Quantity
3. Julian date
4. All of the above

8-50. What term is used for any functional unit of hull, mechanical, or ordnance type of material?

1. Material
2. Equipment
3. Circuit symbol
4. Major component

8-51. What term is used when an item is supported by an APL that is used in a larger unit?

1. Circuit symbol
2. Major component
3. Repair part
4. Consumable

IN ANSWERING QUESTIONS 8-52 THROUGH 8-54, SELECT THE FSC GROUP FROM COLUMN B THAT APPLIES TO THE ITEMS IN COLUMN A.

<u>A. ITEMS</u>	<u>B. FSC GROUPS</u>
8-52. Ship and marine equipment	1. 20
	2. 40
8-53. Tools	3. 51
8-54. Rope, cable, and chain	

8-55. At what frequency is the ML-N distributed to commands?

1. Annually
2. Quarterly
3. Semiannually
4. Monthly

8-56. To order the ML-N, you should use what means?

1. Phone call
2. Letter
3. DO Form 1149
4. NAVSUP Form 1348-6

8-57. Which of the following microfiches is distributed monthly?

1. ML-N
2. HMIS
3. MRIL
4. CAGE

- 8-58. The HMIS is issued four times a year. What month is the basic edition dated?
1. August
 2. July
 3. March
 4. November
- 8-59. What number of sections are there in an identification list (IL)?
1. One
 2. Two
 3. Three
 4. Four
- 8-60. What catalog or manual contains names and addresses of manufacturers?
1. CAGE
 2. IL
 3. HMIS
 4. MRIL
- 8-61. From what activities must you request copies of ILs for a ship?
1. NSCs and ICPs
 2. TYCOMs and FMSO
 3. NSCs and TYCOMs
 4. ICPs and TYCOMs
- 8-62. What microfiche contains all NSN items of supply in the Federal Supply Catalog?
1. ASG
 2. ML-N
 3. MRIL
 4. C-MCRL
- 8-63. Which of the following numerical counts should be used in computing the high limit, low limit, and safety level of SIM items?
1. Inventory and survey losses of missing material
 2. Inventory and survey losses of on-hand material unfit for issue
 3. Transfers to same type command ships
 4. Each of the above
- IN ANSWERING QUESTIONS 8-64 AND 8-65, REFER TO FIGURE 8-6 OF THE TEXT, NAVEDTRA 12652 (ASSUME O&ST IS 30 DAYS).
- 8-64. Based on the total demand quantity of 20, the 75-day average endurance table for a 6-month demand period indicates which of the following high limits, low limits, and safety levels as required?
1. High limit 10, low limit 7, safety level 7
 2. High limit 14, low limit 10, safety level 7
 3. High limit 19, low limit 15, safety level 7
 4. High limit 19, low limit 17, safety level 7
- 8-65. When the quarterly computation of demand results in a total demand quantity that is not listed in the average endurance table, which of the following methods is/are used to determine the appropriate HL/LL/SL quantities?
1. Two (or three, if necessary) of the demand quantities listed on the average endurance table that, when combined, equal the quarterly computation are used
 2. The next higher demand quantity listed on the average endurance table is used
 3. The next lower demand quantity listed on the average endurance table is used
 4. Each of the methods listed above can be used if approved by the supply officer
- 8-66. The use of variable operating and safety levels and intensive inventory management of special items is authorized by what officer or activity?
1. SPCC Mechanicsburg, PA
 2. NSC Oakland, CA
 3. Ship's commanding officer
 4. FLTCINC

- 8-67. Order and shipping time (O&ST) is used as a direct factor in determining which of the following quantities listed on each average endurance table?
1. High limits only
 2. Low limits only
 3. High and low limits only
 4. High and low limits and safety levels
- 8-68. What specific number of days of the OS&T are authorized for deployed ships in the Western Pacific when items can be obtained only from the United States excluding Alaska and Hawaii?
1. 10
 2. 30
 3. 75
 4. 90
- 8-69. When replenishment is required, the quantity to be requisitioned will be determined according to which of the following formulas?
1. Requisition quantity = high limit - (on hand + on order)
 2. Replenishment quantity = high limit - (on hand)
 3. Requisition quantity = high limit - (on hand - on order)
 4. Requisition quantity = high limit - (on hand - on order + safety level)
- 8-70. If directed by the TYCOM, the replenishment quantity of low-cost, small cube SIM items (for example, pencils, paper clips, certain capacitors, and so forth) may be increased by what specific number of days?
1. 30
 2. 60
 3. 90
 4. 120
- 8-71. If the onboard personnel count is increased by 60 new crew members, before deployment, by what percentage should you increase your SIM consumables?
1. 15%
 2. 20%
 3. 25%
 4. 30%
- 8-72. What minimal criteria should a stock item meet to qualify for the SIM designation?
1. Two demands within a 6-month demand period
 2. Two demands within a 12-month demand period
 3. Three demands within a 3-month demand period
 4. Three demands within a 9-month demand period
- 8-73. Within fund limitations, when should you initiate replenishment action for non-SIM material?
1. When advised to do so by the using department
 2. When the quantity on hand reaches the low limit only
 3. When the quantity on hand and on order reaches the low limit
 4. When issued on a one-for-one basis
- 8-74. A non-SIM item that was formerly a SIM has an on-hand quantity that exceeds the allowance quantity authorized in the COSAL. Under what circumstance should replenishment action be taken on this item?
1. When the on-hand quantity is reduced to less than the allowance quantity
 2. When the on-hand quantity is reduced to the quantity authorized by the TYCOM
 3. Either 1 or 2 above, depending upon the TYCOM's policy
 4. When the on-hand quantity is reduced to the quantity authorized by the FLTCINC